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1 Experiences with IDEs and Java teaching: what works and what doesn't
Keitha A. Murray, Jesse M. Heines, Michael Kölling, Tom Moore, Paul J. Wagner,
June 2003   ACM SIGCSE Bulletin , Proceedings of the 8th annual conference on In science education, Volume 35 Issue 3

Full text available: 🖺 pdf(139.33 KB)   Additional Information: full citation, abstract,

The environment chosen to teach Java can have a profound effect on students
Panelists will report on their experiences using different Java Interactive Deve
Java and what they identify as the strengthens and weaknesses of each IDE. I
important features of the IDEs and related teaching pedagogies to address "w
teaching Java.

Keywords: IDEs, Java, pedagogy, programming environments

2 Teaching a Java-based CS1 course in an academically-diverse environmei
James Comer, Robert Roggio
February 2002   ACM SIGCSE Bulletin , Proceedings of the 33rd SIGCSE technical sy education, Volume 34 Issue 1

Full text available: 🖺 pdf(479.12 KB)   Additional Information: full citation, abstract, refei

The Texas Christian University (TCU) Computer Science Department was esta
Department's CS1 course has presented significant teaching challenges due tc
the class. Traditionally, only 25-35% of the students enrolled in the course ar
remaining being students from a wide diversity of disciplines, many of which ;
diversity, it has been necessary for the course, a ...

3 Objects first - does it work?

Frances Bailie, Mary Courtney, Keitha Murray, Robert Schiaffino, Sylvester Tuoh
December 2003   The Journal of Computing in Small Colleges, Volume 19 Is

Full text available: pdf(16.58 KB)   Additional Information: full citation, abstract, in

Many colleges and universities have switched to Java as the language in CS1
and Java in particular, fosters an "objects first" approach that starts with class
introduces basic programming constructs such as conditionals and loops as ne
methodology is foreign to those who have been teaching introductory program
seems to work for students who have no pri ...

4 A professional practice component in writing: a simple way to enhance an e

Karen Anewalt
February 2003   The Journal of Computing in Small Colleges, Volume 18 Issu

Full text available: pdf(49.08 KB)   Additional Information: full citation, abstract, reference

The annual survey conducted in 2001 by the National Association of Colleges
rank good communication skills (both written and oral) as the most desirable
employment [7]. The recently published 2001 ACM/IEEE Computing Curriculu
demands by stressing the importance of incorporating "professional practice"
focusing on written communication skills, in the undergraduate cur ...

5 Technical papers: software understanding: Hipikat: recommending pertiner

Davor ?ubrani?, Gail C. Murphy
May 2003   Proceedings of the 25th international conference on Software engir

Full text available: pdf(1.19 MB) Publisher Site   Additional Information: full cita

A newcomer to a software project must typically come up-to-speed on a large
project before becoming productive. Assimilating this information in the open-
newcomer cannot rely on the mentoring approach that is commonly used in tr
help a newcomer to an open-source project become productive faster, we proj
implicit group memory from the information stored ...

6 API documentation from source code comments: a case study of Javadoc

Douglas Kramer
October 1999   Proceedings of the 17th annual international conference on Comp

Full text available: pdf(866.34 KB)   Additional Information: full citation, abstract, references,

This paper describes in a general way the process we went through to determ
content and style for writing comments in source code for the Java platform a
Microsystems. This includes how the documentation comments evolved to bec
specification, and the guidelines we developed to make it practical for this doc
source code.

Keywords: API documentation, Java platform, Javadoc, doc comments, doclets
documentation, source code comments

7 JERPA: a distance-learning environment for introductory Java programmin

David Emory, Roberto Tamassia

February 2002 ACM SIGCSE Bulletin , Proceedings of the 33rd SIGCSE technical sy education, Volume 34 Issue 1

Full text available: pdf(627.05 KB)   Additional Information: full citation, abstract, refe

This paper describes a Java-based distance-education tool, called the Environi Assignments in Java (JERPA), for use in computer science courses with Java p reduces the demand on the university's computing infrastructure while provid deploy and distribute assignments, and allowing students greater flexibility as yields immediate advantages to traditional on-campus CS co ...

8 Features: The Big Bang Theory of IDEs

Caspar Boekhoudt

October 2003   Queue, Volume 1 Issue 7

Full text available: pdf(959.56 KB) html(35.54 KB) Additional Information: full citation, index terms

9 Component-based software development: implications for documentation

Robin Green

October 1999   Proceedings of the 17th annual international conference on Comp

Full text available: pdf(695.09 KB)   Additional Information: full citation, abstract, citing

The progressive shortening of software development cycles has led software v their product to the customer. When a software product is updated every two only on CD is not a viable alternative. For projects such as IBM VisualAge® fo component-based strategy has been chosen for delivering software function, a for delivering product documentation. This pap ...

Keywords: componentization, help system, navigation

10 DROOPI: towards a generic middleware

Thomas Quinot, Fabrice Kordon, Laurent Pautet

June 2001   ACM SIGAda Ada Letters, Volume XXI Issue 2

Full text available: pdf(1.34 MB)   Additional Information: full citation, abstract, ref

This paper presents our work to bridge the Ada 95 Distributed Systems Annex of both environments facilities. Our project consists in two successive steps. T translator. The second one aims at the definition of a generic middleware to b propose a definition and an architecture of services for a generic middleware, customized according various cr ...

11 JAVA IDEs: why and how we use what we do

Barbara Boucher Owens, Rich Pattis, Chris Stephenson, Jack Rehder, Dean Sanc

February 2002   ACM SIGCSE Bulletin , Proceedings of the 33rd SIGCSE technical s\
education, Volume 34 Issue 1

Full text available: pdf(117.60 KB)   Additional Information: full citation

This panel reflects the experiences of several faculty who each use a different
Environment (IDE). Panelists will discuss the salient features of the IDEs that
Each panelist will discuss system requirements, ease of installation, strengths
pointers for successful adaptation to the classroom.

12 CartaBlanca— a pure-Java, component-based systems simulation t
unstructured grids

W. B. VanderHeyden, E. D. Dendy, N. T. Padial-Collins

June 2001   Proceedings of the 2001 joint ACM-ISCOPE conference on Java Gr

Full text available: pdf(924.14 KB)   Additional Information: full citation, abstract, references,

This paper describes a component-based non-linear physical sy
package written entirely in Java using object-oriented design tc
engineers a “developer-friendly” software enviror
computational method and physical model development. The sc
Jacobian-Free Newton-Krylov solution method surrounding a fir
conservation equations. This enables a clean component-based

Keywords: Jacobian, Java object oriented, Krylov, Newton, com
solver, threads

13 Using Eclipse to demonstrate positive static assurance of Java program co

Aaron Greenhouse, T. J. Halloran, William L. Scherlis

October 2003   Proceedings of the 2003 OOPSLA workshop on eclipse technolog

Full text available: pdf(375.75 KB)   Additional Information: full citation, abstract,

Assuring and evolving concurrent programs requires understanding the concur
their implementation. Source code often does not reveal these design decisior
local manifestations in the code, or because they cannot be inferred from code
usually not expressed, and it is therefore generally infeasible to assure that cc
conditions.We describe a prototype Eclipse- ...

14 Language-specific make technology for the Java programming language
Mikhail Dmitriev
November 2002 ACM SIGPLAN Notices , Proceedings of the 17th ACM SIGPLAN con
programming, systems, languages, and applications, Volume 37 1
Full text available: pdf(238.19 KB)   Additional Information: full citation, abstract, referen

Keeping the code of a Java application consistent (code is consistent if all of tl
together without errors) prevents late linking errors, and thus may significant
time. In this paper we describe a make technology for the Java programming
dependency checking, guarantees consistency of the project code, and at the
source code recompilations to the minimum. After proj ...

Keywords: Java, dependency checking, development turnaround time, make

15 Integrating SV systems: Plugging-in visualization: experiences integrating a
Rob Lintern, Jeff Michaud, Margaret-Anne Storey, Xiaomin Wu
June 2003   Proceedings of the 2003 ACM symposium on Software visualizatic
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The Eclipse platform presents an opportunity to openly collaborate and share '
community and with developers. In this paper, we present our own experienc
SHriMP Views, into this environment. The Eclipse platform's Java Developmen
us with invaluable information on software artifacts relieving us from the burd
scratch. This allows us to focus ...

Keywords: configuration management and version control, integration, softwa
visualization

16 The joy of teaching with C#
Linda Wilkens
December 2003   The Journal of Computing in Small Colleges, Volume 19 Is
Full text available: pdf(39.53 KB)   Additional Information: full citation, abstract, reference

C# is the language developed by Microsoft to be the lingua franca of the .NET
libraries and a runtime environment supporting both mixed-language and cros
intermediate level class-based object oriented language, closer to the framew
structured than Visual Basic. This paper gives hints on getting started with C#
a joy to teach with C#.

17 Emacs: the free software IDE
Charles Curley
June 2002   Linux Journal, Volume 2002 Issue 98
Full text available: html(23.84 KB)   Additional Information: full citation, abstract, index terms

Not just for text editing--Emacs is the IDE that's been there all along.

18 **Penumbra: an Eclipse plugin for introductory programming**
Frank Mueller, Antony L. Hosking
October 2003   Proceedings of the 2003 OOPSLA workshop on eclipse technolog
Full text available: pdf(274.32 KB)   Additional Information: full citation, abstract,

Eclipse is a full-featured and easily extensible integrated development enviror
a large degree of functionality that may be overwhelming to the novice progra
is an environment that students of programming will come to find useful and ·
with it. The trick is easing them into using Eclipse without them feeling overw
Eclipse plug-in developed at Purdue U ...

19 **Object-oriented issues: Adding objects to the traditional ACM programming**
Steven K. Andrianoff, Dalton R. Hunkins, David B. Levine
March 2004   Proceedings of the 35th SIGCSE technical symposium on Computer
Full text available: pdf(182.43 KB)   Additional Information: full citation, abstract, referenc

Programming contests have a long established role as co-curricular activities.
changed, the programming contest problems have not reflected these change:
modernize the traditional ACM-style contest while preserving the problem soh
new type of problem that requires that solutions interact with pre-defined clas
change on a contest conducted for high scho ...

Keywords: object-oriented programming, programming contests

20 **MJ: a rational module system for Java and its applications**
John Corwin, David F. Bacon, David Grove, Chet Murthy
October 2003 ACM SIGPLAN Notices , Proceedings of the 18th ACM SIGPLAN confe
             systems, languages, and applications, Volume 38 Issue 11
Full text available: pdf(208.83 KB)   Additional Information: full citation, abstract, referen

While Java provides many software engineering benefits, it lacks a coherent n
packages (which are primarily a name space mechanism) and classloaders (w
large Java applications suffer from unexpected interactions between independ
CLASSPATH definitions, and are often extremely complex to install and mainta
system for Java called MJ that is implemented with clas ...

Keywords: Java, components, language design, modularity

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Initialization Problems for Java - Börger, Schulte (1999) (Correct)
happened :true. 1 On the other hand IBM's **Visual Age** 1.0 for **Java** running Main on Windows NT or
Initialization Problems for **Java** Egon Borger 1 Wolfram Schulte 2 1
linux.eecs.umich.edu/.5/groups/Ealgebras/javainit.ps.gz

A Variable Time Step Method For An Age-Dependent Population Model.. - Ayati (1997) (Correct)
A Variable Time Step Method For An **Age**-Dependent Population Model With Nonlinear
www.cs.uchicago.edu/publications/tech-reports/TR-97-10.ps

The BeanChannel: Java distributed event model - Kleindienst (Correct)
software component that can be manipulated **visually** in a builder tool"The accent on the bean's
servers (e.g.for services that deals with mobile **agents**)Major focus of the CORBA security framework
The BeanChannel: **Java** distributed event model Ph.D. Thesis Jan
nenya.ms.mff.cuni.cz/thegroup/phd/phd1006.ps.gz

Toward Assessing Approaches to Persistence for Java - John Ridgway (1997) (Correct) (3 citations)
in part by the Defense Advanced Research Projects **Agency** and Texas Instruments, Inc. under Sponsored
Toward Assessing Approaches to Persistence for **Java** TM John V. E. Ridgway Craig Thrall Jack C.
ftp.cs.umass.edu/pub/techrept/techreport/1997/UM-CS-1997-063.ps

A Prototype of FORTRAN-to-Java Converter - Fox, Li, Qiang, Zhigang (1997) (Correct) (4 citations)
A Prototype of FORTRAN-to-**Java** Converter Geoffrey Fox, Xiaoming Li NPAC at
www.npac.syr.edu/projects/javaforcse/acmspecissue/finalps/4_fox.ps

Does Java Have Alternatives? - Franz, Kistler (Correct)
Does **Java** Have Alternatives? Michael Franz and Thomas
www.ics.uci.edu/~kistler/css97.ps

Python and Java: The Best of Both Worlds - Hugunin (1997) (Correct) (4 citations)
Python and **Java**: The Best of Both Worlds Jim Hugunin Corporation
sunsite.informatik.rwth-aachen.de/python/workshops/1997-10/proceedings/hugunin.ps

Working Memory and Dyslexia - Fawcett, Baddeley (1992) (Correct)
The data, pooled across consonant complexity for **visual** clarity, are shown in figure 4. Full means and
to explore the relationships between dyslexia, **age**, phonological performance and working memory. Two
ftp.shef.ac.uk/pub/uni/projects/scp/lrgdocs/lrg913.ps

Webs of Archived Distributed Computations for Asynchronous.. - Mani Chandy (1997) (Correct) (2 citations)
on a network of workstations at Los Alamos ffl **visualization** engines in the offices of the researchers
provide a **Java**-based framework for secure Internet **agents** that are mobile, moving state along with the
and Susser, 1996)ActiveX (Chappell, 1996)and **Java** Beans (**Java** Beans, 1997)Software component
www.cs.caltech.edu/~kiniry/projects/papers/Supercomputing/supercomputing.ps

A Comparison Between Neural Networks and Other Statistical.. - Plate. al. (1997) (Correct) (2 citations)
pp967-973, MIT Press, 1997 Tony Plate BC Cancer **Agency** 601 West 10th Ave, Epidemiology Vancouver BC
www.mcs.vuw.ac.nz/~tap/papers/nips96.ps.gz

Using Java for the Coordination of Workflows in the World Wide.. - Weber, Illmann (Correct)
will also include the development of a **Java**-based, **visual** and object-oriented process flow editor, which
and also in dedicated environments the paradigm of **agent**-based distributed systems is evolving. **Agents**
Using **Java** for the Coordination of Workflows in the World
www-vs.informatik.uni-ulm.de/Papers/interaktion/interaktion.ps

OCB: An Object/Class Browser for Java - Graham Kirby (Correct)
also be useful as part of a symbolic debugging or **visualisation** tool. 1 Introduction The provision of

class Person implements Cloneable {private int **age** public String name public Address address
OCB: An Object/Class Browser for **Java** Graham N.C. Kirby and Ron Morrison School of
www.sunlabs.com/research/forest/pjw2/COM.Sun.Labs.Forest.PJava.PJW2.2_ps.ps

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www.mtwilson.edu/.MWO/Science/HK_Project/Preprints/binage.ps.gz

Pizza into Java: Translating theory into practice - Odersky (1997)   (Correct)   (157 citations)
Pizza into **Java**: Translating theory into practice Martin Odersky
cm.bell-labs.com/cm/cs/who/wadler/topics/../papers/pizza/pizza.ps.gz

JaDE: Access Control in a Java-Based Object Database - Jones Winslett (1995)   (Correct)   (1 citation)
fvjones,winslettg@cs.uiuc.edu Abstract In this **age** of increased networking of computers and larger
JaDE: Access Control in a **Java**-Based Object Database V. E. Jones M. Winslett
drl.cs.uiuc.edu/security/../pubs/oowkshop.ps

Java is Type Safe - Probably - Drossopoulou, Eisenbach (1997)   (Correct)   (39 citations)
Java is Type Safe -Probably Sophia Drossopoulou and
src.doc.ic.ac.uk/public/ic.doc/ALA/papers/S.Drossopoulou/JavaSoundEcoop.ps.gz

Designing Conversational Interfaces With Multimodal.. - Bers, Miller, Makhoul   (Correct)
from pen and speech, the production of audio and **visual** feedback, and the management of multimodal
supported by the Defense Advanced Research Projects **Agency** under contract DABT63-94-C-0061. Thanks to
modular reusable components and a simple **Java**-based interface. This paper briefly describes the
www.nist.gov/speech/proc/darpa98/ps/demo10.ps

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if possible, be described in more natural audio-**visual** ways. Further possible improvements are discussed
Although we are living in the "information **age**"where access to huge amounts of data is not
the fulltext database system Myriad, and provides **archiving**, disclosing, and searching functions at
www3.informatik.tu-muenchen.de/~kowa/public/papers/EITC94.ps.gz

nlme: Mixed-effects Methods and Classes for - Plus Mixed-Effects   (Correct)
pituitary to the pteryomaxillary fissure made at **ages** 8, 10, 12, and 14 years on 16 boys and 11 girls. A
nlme.stat.wisc.edu/U_Guide.ps

A Model for Transparent Distribution using Java - Milton (1997)   (Correct)
A Model for Transparent Distribution using **Java** Scott Milton Department of Computer Science
www.sd.monash.edu.au/research/publications/1997/TR97-14.ps

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Alexander Wolfe

November 2003   Queue, Volume 1 Issue 8

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12 At the forge: introducing Enhydra

Reuven Lerner

September 2001   Linux Journal, Volume 2001 Issue 89

Full text available: html(24.32 KB) Additional Information: full citation, index terms

13 OOPtutor: a CBL system for introductory object-oriented programming

J. Helene Gelderblom

June 2000   ACM SIGCSE Bulletin, Volume 32 Issue 2

Full text available: pdf(713.96 KB)   Additional Information: full citation, abstract,

The author developed OOPtutor, a prototype of a system that teaches entry le Java. It uses a simple world of dogs to introduce the important object-oriente(and inheritance. The prototype was implemented as a set of object-oriented c authoring functions. This article gives a brief description of the OOPtutor prot(

14 HydroJ: object-oriented pattern matching for evolvable distributed systems

Keunwoo Lee, Anthony LaMarca, Craig Chambers

October 2003   ACM SIGPLAN Notices , Proceedings of the 18th ACM SIGPLAN conf€ systems, languages, and applications, Volume 38 Issue 11

Full text available: pdf(311.06 KB)   Additional Information: full citation, abstract, referen

In an evolving software system, components must be able to change indepen(their peers. One obstacle to independent evolution is the *brittle parameter pr(* communicate can depend on a number of *inessential* details of the types, stru communicated. If these details change, then the components can no longer c(of the message remain ...

Keywords: HydroJ, XML, distributed systems, dynamic dispatch, object-orient€ semi-structured data, software evolution, ubiquitous computing

15 New products

February 2000   Linux Journal

Full text available: html(9.74 KB) Additional Information: full citation, index terms

16 Technical papers: software presentation: Towards large-scale information i

Kenneth M. Anderson, Susanne A. Sherba, William V. Lepthien

May 2002   Proceedings of the 24th international conference on Software engin

Full text available: pdf(1.46 MB)   Additional Information: full citation, abstract, references, ci

Software engineers confront many challenges during software development. C relationships that exist between software artifacts. We refer to this task as inf a relationship between documents typically implies that an engineer must inte documents to perform a development task. In the past, we have applied open to address this challenge. We now extend this work ...

17 Internet nuggets: Internet nuggets

Mark Thorson

September 2002   ACM SIGARCH Computer Architecture News, Volume 30 Issue 4

Full text available: pdf(617.72 KB)   Additional Information: full citation

18 Impact of economics on compiler optimization

Arch D. Robison

June 2001   Proceedings of the 2001 joint ACM-ISCOPE conference on Java Gr

Full text available: pdf(764.92 KB)   Additional Information: full citation, abstract, references,

Compile-time program optimizations are similar to poetry: mor published in commercial compilers. Hard economic reality is tha have too narrow an audience to justify their cost in a general-p compilers are too expensive to write. An alternative is to allow compile-time optimizations. This has already happened acciden in the form of template ...

Keywords: compilers, economics, optimization

19 Papers: MoCCA: a mobile communication and computing architecture

Asim Smailagic, Dan Siewiorek, Bob Iannucci, Anton Dahbura, Len Bass

October 1999   ACM SIGMOBILE Mobile Computing and Communications Review,

Full text available: pdf(1.27 MB)   Additional Information: full citation, abstract, re

The Mobile Communication and Computing Architecture (MoCCA) was built to engineers to collaborate autonomously and perform their activities in an on-th no physical contact among the members of a group of geographically distribut to share/build corporate memory. The challenge was to provide a system that and advice from other FSEs while on custome ...

20 Compus: visualization and analysis of structured documents for understanc

Jean-Daniel Fekete, Nicole Dufournaud

June 2000   Proceedings of the fifth ACM conference on Digital libraries

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This article describes the Compus visualization system that assists in the expl document corpora encoded in XML. Compus has been developed for and applic letters of the 16th century, transcribed and encoded for scholarly analysis usii Encoding Initiative. By providing a synoptic visualization of a corpus and allov transformations, Compus ...

Keywords: SGML, TEI, XML, XSL, computers and the humanities, history, infor documents, visual data mining

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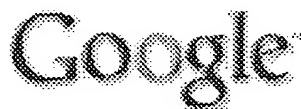
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... for each **file** contained in the **archive**, including the ... In the **manifest** above, for
example, the first Name ... are the digest values for the **file java**/math/BigDecimal ...
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... requires Main-Class **manifest** header), **java** -jar app.jar. To invoke an applet
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... sounds) are combined into a single **archive**, they may be downloaded by a **java** agent
(like a ... **files** for the jar tool are: **manifest file** (optional); destination ...
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... to specify the name of the jar **archive** first, followed ... it is easy to view and process
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... As well as **archiving** and compressing the **Java** class **files**, it also inserts a "**manifest**"
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... so it is easy to view and process **manifest-file** contents ... tool to operate on Jar **files** and
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1 Compressing Java class files

William Pugh

May 1999 ACM SIGPLAN Notices , Proceedings of the ACM SIGPLAN 1999 conferei and implementation, Volume 34 Issue 5

Full text available: pdf(1.44 MB)   Additional Information: full citation, abstract, references, ci

Java class files are often distributed as jar files, which are collections of indivi possibility other files). Jar files are typically about 1/2 the size of the original developed a wire-code format for collections of Java class files. This format is corresponding compressed jar file (1/4 to 1/10 the size of the original class fil

2 The Java programming language: Transparent Java standard extensions w platforms

Pierre A. I. Wijkman, Mitra Wijkman, Suru Dissanaike

June 2003   Proceedings of the 2nd international conference on Principles and pra

Full text available: pdf(69.12 KB)   Additional Information: full citation, abstract, reference

Java programs that utilize standard extensions with native libraries are proble dependent. We present general methods that make such programs runnable o transparent to the user. We show a detailed example for standalone applicatic with a specific such standard extension.

Keywords: Java, multiple platforms, native libraries

3 SQLJ Part 1: SQL routines using the Java programming language
Andrew Eisenberg, Jim Melton
December 1999   ACM SIGMOD Record, Volume 28 Issue 4
Full text available: pdf(471.27 KB)   Additional Information: full citation, index terms

4 Compact Java binaries for embedded systems
Derek Rayside, Evan Mamas, Erik Hons
November 1999 Proceedings of the 1999 conference of the Centre for Advanced S
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Embedded systems bring special purpose computing power to consumer electi
players and pagers. Java is being aggressively targeted at such systems with
Micro Edition, which introduces certain efficiency optimizations to the Java Vir
been identified as an important future goal for ensuring Java's success on eml
processing power and timing constraints ...

5 A unified component framework for dynamically extensible virtual environm
Andrzej Kapolka, Don McGregor, Michael Capps
September 2002   Proceedings of the 4th international conference on Collaborativ
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If large-scale shared virtual worlds are to be established on the Internet, they
allow them to adapt, scale, and evolve continuously-that is, without their beir
designing NPSNET-V, an architecture intended to satisfy these criteria through
extensibility, the authors recognized the need for a consistent, unified compor
they implemented in Java™, allows one to const ...

Keywords: Java, XML, component-based architectures, dynamic extensibility,

6 Developing and integrating enterprise components and services: Overcomi
challenges
Erik Meijer, Clemens Szyperski
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Independent extensibility requires a strong handle on versioning through prec

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Sudheendra Hangal, Monica S. Lam
May 2002   Proceedings of the 24th international conference on Software engir

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This paper introduces DIDUCE, a practical and effective tool that aids program errors and identifying their root causes. By instrumenting a program and obse dynamically formulates hypotheses of invariants obeyed by the program. DIDI at the beginning, and gradually relaxes the hypothesis as violations are detec violations reported help users to catch soft ...

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Thomas Kunz, Michiel F. H. Seuren
November 1997   Proceedings of the 1997 conference of the Centre for Advanced S

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Understanding distributed applications is a tedious and difficult task. Visualiza are often used to obtain a better understanding of the execution of the applica Poet, an event tracer developed at the University of Waterloo. However, these do not provide the user with the desired overview of the application. In our ex occurrences of non-trivial commun ...

9 Extending document management systems with user-specific active proper
Paul Dourish, W. Keith Edwards, Anthony LaMarca, John Lamping, Karin Peterse James Thornton
April 2000   ACM Transactions on Information Systems (TOIS), Volume 18 Iss

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Document properties are a compelling infrastructure on which to develop docu property-based approach avoids many of the problems of traditional heierarch document organizations meaningful to user tasks, provides a means to integra individuals and groups, and does this all within a uniform interaction framewo only categorizations of documents and document use ...

Keywords: active properties, component software, document management sys experience

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Robert DeLine, Manuel Fähndrich
May 2001 ACM SIGPLAN Notices , Proceedings of the ACM SIGPLAN 2001 conferei and implementation, Volume 36 Issue 5

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11 Technical opinion: Will UML 2.0 be agile or awkward?

Cris Kobryn

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The UML sits at an architectural crossroad. Will UML 2.0 resolve the problems dreaded second-language syndrome?

12 Extensible job managers for grid computing

Paul D. Coddington, Lici Lu, Darren Webb, Andrew L. Wendelborn

February 2003   Proceedings of the twenty-sixth Australasian computer science conf practice in information technology - Volume 16

Full text available: pdf(293.64 KB)   Additional Information: full citation, abstract, referen:

Grid computing is becoming an important framework for enabling applications of computational and data resources, however current grid software is still imi Globus Grid Toolkit is a set of low-level tools, protocols and services that has computing infrastructure. The Globus Resource Allocation and Management (C management and remote execution of job ...

Keywords: Java, cluster management systems, grid computing

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M. G. J. van den Brand, H. A. de Jong, P. Klint, A. T. Kooiker

October 2003   Proceedings of the 2003 OOPSLA workshop on eclipse technolog

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The ASF+SDF Meta-Environment provides a collection of tools for the generat show how Eclipse can be extended with these generic language tools. By intec Meta-Environment with Eclipse using TOOLBUS technology, we demonstrate tl software in Eclipse. By doing so, we create an experimentation framework for research. We describe our experiences and sketch future ...

14 Density-based indexing for approximate nearest-neighbor queries

Kristin P. Bennett, Usama Fayyad, Dan Geiger

August 1999   Proceedings of the fifth ACM SIGKDD international conference on Kn:

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15 Back matter

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May 2003   ACM SIGSOFT Software Engineering Notes, Volume 28 Issue 3

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16 JAZZ: an efficient compressed format for Java archive files

Quetzalcoatl Bradley, R. Nigel Horspool, Jan Vitek

November 1998   Proceedings of the 1998 conference of the Centre for Advanced S

Full text available: pdf(73.54 KB)   Additional Information: full citation, abstract, references

The Jazz file format is intended to be a replacement for the JAR file format wh
Java programs. A Jazz file is compressed to a degree that far exceeds what is
of the Jazz format permits faster transmission speeds over a network and has
storage. The compression is achieved as a combination of different data comp
characteristics of collectio ...

17 Type elaboration and subtype completion for Java bytecode

Todd B. Knoblock, Jakob Rehof

January 2000   Proceedings of the 27th ACM SIGPLAN-SIGACT symposium on Princ

Full text available: pdf(1.48 MB)   Additional Information: full citation, abstract, references, ci

Java source code is strongly typed, but the translation from Java source to by
information originally contained within methods. Type elaboration is a techniq
programs from incompletely typed bytecode by inferring types for local variab
technically, there are not enough types in the original type hierarchy to type a
is a technique for adding necessa ...

18 Fast integrated tools for circuit design with FPGAs

Stephan W. Gehring, Stefan H.-M. Ludwig

March 1998   Proceedings of the 1998 ACM/SIGDA sixth international symposium (

Full text available: pdf(885.33 KB)   Additional Information: full citation, abstract, references,

To implement high-density and high-speed FPGA circuits, designers need tigh
process. However, current design tools are unsuited for this purpose as they la
interactiveness, and integration. We present a system for the Xilinx XC6200 F
consists of a suite of tightly integrated tools for the XC6200 architecture cente
tool framework. The system lets the de ...

19 Aspects of applicative programming for file systems (Preliminary Version)

Daniel P. Friedman, David S. Wise

March 1977   Proceedings of an ACM conference on Language design for reliable so
3

Full text available: pdf(1.47 MB)   Additional Information: full citation, abstract, references, ci

This paper develops the implications of recent results in semantics for applica
evaluation (call-by-need) to the arguments of file construction functions resul
computation and output. The programmer need not participate in the determi
evaluation of his program. Problems concerning multiple input and multiple ou
behavior is illustrated with an exam ...

Keywords: Functional combination, Real time, Recursive programming, Refere
Suspension, Text editor

20 Manifest types, modules, and separate compilation
Xavier Leroy
February 1994   Proceedings of the 21st ACM SIGPLAN-SIGACT symposium on Prin

Full text available: pdf(1.50 MB)   Additional Information: full citation, abstract, references, citing

This paper presents a variant of the SML module system that introduces a stri
and manifest types (types whose definitions are part of the module specificati
expressive power of the SML module system. The resulting module system pr
compilation.

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